

1. (currently amended) An ambulatory device comprising a U-shaped frame having a closed rear end, two sides, and an open front end, said U-shaped frame having two small front wheels, and two large rear wheels attached thereto, a seat attached to the rear of the U-shaped frame, and a support system attached to the rear end of the U-shaped frame, which support system comprises a support frame having a vertical section and a horizontal section, a body halter having straps, which straps are connected by connectors to a swivel bar, which swivel bar is connected to a support bar, and which support bar is connected via control connectors through a pulley system to a winch on the vertical section of the support frame.

2. (currently amended) The ambulatory device of claim 1 wherein an electronic scale is located above the winch and the electronic scale is connected to the winch and the support bar by the control connectors.

3. (original) The ambulatory device of claim 1 wherein the large rear wheels contain hand grasps.

4. (original) The ambulatory device of claim 1 wherein the two sides contain hand rails

5. (original) The ambulatory device of claim 1 wherein the vertical section of the support frame contains a height-adjusting mechanism.

6. (original) The ambulatory device of claim 1 wherein the seat is foldable.